

Amendments to the Claims:

The listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Original) A surface cleaning apparatus, comprising:
 - a) a body having a forward compartment, an intermediate compartment and rear compartment, wherein the intermediate compartment is defined by a wall between the forward and intermediate compartments, a wall between the intermediate and rear compartments, and side walls, with one side wall removable to facilitate removal of debris;
 - b) an elongate rotatable brush driven by an electric motor, the elongate rotatable brush extending across the forward compartment; and
 - c) a belt connecting the electric motor and elongate rotatable brush.
2. (Original) The surface cleaning apparatus of claim 1, wherein the electric motor is located in the rear compartment.
3. (Original) The apparatus of claim 1, wherein the belt is enclosed within a tunnel that passes through the intermediate compartment.
4. (Original) The apparatus of claim 3, wherein the tunnel is arranged at a side remote from the removable side wall.
5. (Original) The apparatus of claim 1, wherein the removable side wall includes a cover.

6. (Original) The apparatus of claim 1, wherein the intermediate compartment includes a tray that can be removed and emptied so as to discharge debris.

7. (Original) The apparatus of claim 1, wherein the wall between the forward and intermediate compartments is inclined rearwardly.

8. (Original) The apparatus of claim 7, wherein the wall between the forward and intermediate compartments has an angle of inclination of from 15 to 20 degrees.

9. (Original) The apparatus of claim 1, wherein the wall between the intermediate and rear compartments seals the rear compartment from the intermediate compartment.

10. (Original) The apparatus of claim 1, further comprising an auxiliary brush extending from the forward compartment.

11. (Original) The apparatus of claim 10, wherein the auxiliary brush is driven by the electric motor.

12. (Original) The apparatus of claim 11, wherein the auxiliary brush and the elongate rotatable brush are connected by a gear.

13. (Original) The apparatus of claim 1, wherein a front part of the forward compartment is movable to expose bristles on the elongate rotatable brush at the front part of the forward compartment.

14. (Original) The apparatus of claim 1, wherein the rear compartment is provided with ground-engaging wheels.

15. (Original) The apparatus of claim 1, further comprising a handle rotatable about an axial direction of the handle to facilitate steering of the apparatus.

16. (Original) The apparatus of claim 15, wherein the handle is further pivotable about an axis transverse to the axial direction of the handle.

17. (Original) A surface cleaning apparatus, comprising:
a) a body having a forward compartment and rear compartment;
b) an elongate rotatable brush extending across the forward compartment;
c) an electric motor in the rear compartment;
d) a belt connecting the motor and rotatable brush; and
e) an auxiliary brush extending from the forward compartment and driven by the electric motor.

18. (Original) The apparatus of claim 17, wherein the elongate rotatable brush and auxiliary brush are driven by the electric motor.

19. (Original) The apparatus of claim 18, wherein the auxiliary brush and the elongate rotatable brush are connected by a gear.

20. (Original) The apparatus of claim 17, further comprising an intermediate compartment defined by a wall between the forward compartment and the intermediate compartment, a wall between the intermediate compartment and the rear compartment, and side walls.

21. (Original) The apparatus of claim 20, wherein one side wall is removable to facilitate removal of debris.

22. (Original) The apparatus of claim 21, wherein the removable side wall includes a cover.

23. (Original) The apparatus of claim 20 or 21, wherein the intermediate compartment includes a tray that can be removed and emptied so as to discharge debris.

24. (Original) The apparatus of claim 20, wherein the belt is enclosed within a tunnel that passes through the intermediate compartment.

25. (Original) The apparatus of claim 24, wherein one side wall is removable to facilitate removal of debris and the tunnel is arranged at a side remote from the removable side wall.

26. (Original) The apparatus of claim 20, wherein the wall between the forward and intermediate compartments is inclined rearwardly.

27. (Original) The apparatus of claim 26, wherein the wall between the forward and intermediate compartments has an angle of inclination of from 15 to 20 degrees.

28. (Original) The apparatus of claim 20, wherein the wall between the intermediate and rear compartments seals the rear compartment from the intermediate compartment.

29. (Original) The apparatus of claim 17, wherein a front part of the forward compartment is movable to expose bristles on the elongate rotatable brush at the front part of the forward compartment.

30. (Original) The apparatus of claim 17, wherein the rear compartment is provided with ground-engaging wheels.

31. (Original) The apparatus of claim 17, further comprising a handle rotatable about an axial direction of the handle to facilitate steering of the apparatus.

32. (Original) The apparatus of claim 31, wherein the handle is further pivotable about an axis transverse to the axial direction of the handle.

33. (Original) A surface cleaning apparatus, comprising:

- a) a body having a forward compartment and rear compartment;
- b) an elongate rotatable brush extending across the forward compartment;
- c) an electric motor in the rear compartment;
- d) a belt connecting the motor and rotatable brush; and
- e) a handle rotatable about an axial direction of the handle to facilitate steering of the apparatus.

34. (Original) The apparatus of claim 33, wherein the handle is further pivotable about an axis transverse to the axial direction of the handle.

35. (Original) The apparatus of claim 33, further comprising an auxiliary brush extending from the forward compartment and driven by the electric motor.

36. (Original) The apparatus of claim 35, wherein the auxiliary brush and the elongate rotatable brush are connected by a gear.

37. (Original) The apparatus of claim 33, further comprising an intermediate compartment defined by a wall between the forward compartment and the intermediate compartment, a wall between the intermediate compartment and the rear compartment, and side walls.

38. (Original) The apparatus of claim 37, wherein one side wall is removable to facilitate removal of debris.

39. (Original) The apparatus of claim 38, wherein the removable side wall includes a cover.

40. (Original) The apparatus of claim 37 or 38, wherein the intermediate compartment includes a tray that can be removed and emptied so as to discharge debris.

41. (Original) The apparatus of claim 37, wherein the belt is enclosed within a tunnel that passes through the intermediate compartment.

42. (Original) The apparatus of claim 41, wherein one side wall is removable to facilitate removal of debris and the tunnel is arranged at a side remote from the removable side wall.

43. (Original) The apparatus of claim 37, wherein the wall between the forward and intermediate compartments is inclined rearwardly.

44. (Original) The apparatus of claim 43, wherein the wall between the forward and intermediate compartments has an angle of inclination of from 15 to 20 degrees.

45. (Original) The apparatus of claim 37, wherein the wall between the intermediate and rear compartments seals the rear compartment from the intermediate compartment.

46. (Original) The apparatus of claim 33, wherein a front part of the forward compartment is movable to expose bristles on the elongate rotatable brush at the front part of the forward compartment.

47. (Original) The apparatus of claim 33, wherein the rear compartment is provided with ground-engaging wheels.

48. (Original) A surface cleaning apparatus, comprising:

- a) a body comprising a rear compartment, a forward compartment, and an intermediate compartment arranged between the rear and forward compartments;
 - b) an elongate rotatable brush positioned within and extending across the forward compartment;
 - c) an electric motor positioned in the rear compartment;
 - d) a drive extending between the rotatable brush and electric motor;
- and
- e) a handle that is rotatable about an axial direction of the handle relative to the body and is pivotable about an axis transverse to the axial direction of the handle to facilitate steering of the apparatus.

49. (Original) The apparatus of claim 48, further comprising an auxiliary brush extending from the forward compartment and driven by the electric motor.

50. (Original) The apparatus of claim 49, wherein the auxiliary brush and the elongate rotatable brush are connected by a gear.

51. (Original) The apparatus of claim 48, wherein the intermediate compartment is defined by a wall between the forward compartment and the intermediate compartment, a wall between the intermediate compartment and the rear compartment, and side walls.

52. (Original) The apparatus of claim 51, wherein one side wall is removable to facilitate removal of debris.

53. (Original) The apparatus of claim 52, wherein the removable side wall includes a cover.

54. (Original) The apparatus of claim 51 or 52, wherein the intermediate compartment includes a tray that can be removed and emptied so as to discharge debris.

55. (Original) The apparatus of claim 51, wherein the drive extending between the rotatable brush and electric motor includes a belt, and the belt is enclosed within a tunnel that passes through the intermediate compartment.

56. (Original) The apparatus of claim 55, wherein the tunnel is arranged at a side remote from the removable side wall.

57. (Original) The apparatus of claim 51, wherein the wall between the forward and intermediate compartments is inclined rearwardly.

58. (Original) The apparatus of claim 57, wherein the wall between the forward and intermediate compartments has an angle of inclination of from 15 to 20 degrees.

59. (Original) The apparatus of claim 51, wherein the wall between the intermediate and rear compartments seals the rear compartment from the intermediate compartment.

60. (Original) The apparatus of claim 48, wherein a front part of the forward compartment is movable to expose bristles on the elongate rotatable brush at the front part of the forward compartment.

61. (Original) The apparatus of claim 48, wherein the rear compartment is provided with ground-engaging wheels.

62. (Original) A surface cleaning apparatus, comprising:

- a) a body having a forward compartment and rear compartment;
- b) an elongate rotatable brush having bristles and extending across the forward compartment;
- c) an electric motor in the rear compartment; and
- d) a belt connecting the motor and rotatable brush;

wherein a front part of the forward compartment is movable to expose bristles on the elongate rotatable brush at the front part of the forward compartment.

63. (Original) The surface cleaning apparatus of claim 62, further comprising a handle rotatable about an axial direction of the handle to facilitate steering of the apparatus.

64. (Original) The apparatus of claim 63 , wherein the handle is further pivotable about an axis transverse to the axial direction of the handle.

65. (Original) The apparatus of claim 62, further comprising an auxiliary brush extending from the forward compartment and driven by the electric motor.

66. (Original) The apparatus of claim 65, wherein the auxiliary brush and the elongate rotatable brush are connected by a gear.

67. (Original) The apparatus of claim 62, further comprising an intermediate compartment defined by a wall between the forward compartment and the intermediate compartment, a wall between the intermediate compartment and the rear compartment, and side walls.

68. (Original) The apparatus of claim 67, wherein one side wall is removable to facilitate removal of debris.

69. (Original) The apparatus of claim 68, wherein the removable side wall includes a cover.

70. (Original) The apparatus of claim 67 or 68, wherein the intermediate compartment includes a tray that can be removed and emptied so as to discharge debris.

71. (Original) The apparatus of claim 67, wherein the belt is enclosed within a tunnel that passes through the intermediate compartment.

72. (Original) The apparatus of claim 71, wherein one side wall is removable to facilitate removal of debris and the tunnel is arranged at a side remote from the removable side wall.

73. (Original) The apparatus of claim 67, wherein the wall between the forward and intermediate compartments is inclined rearwardly.

74. (Original) The apparatus of claim 73, wherein the wall between the forward and intermediate compartments has an angle of inclination of from 15 to 20 degrees.

75. (Original) The apparatus of claim 67, wherein the wall between the intermediate and rear compartments seals the rear compartment from the intermediate compartment.

76. (Original) The apparatus of claim 62, wherein the rear compartment is provided with ground-engaging wheels.

77. (New) A surface cleaning apparatus, comprising:

- a) a body having a forward compartment and rear compartment;
- b) an elongate rotatable brush extending across the forward compartment;
- c) a belt connecting an electric motor to the rotatable brush; and
- d) a motor switch located at the rear of the housing to control operation of the motor,

wherein a front part of the forward compartment is movable to expose bristles on the elongate rotatable brush at the front part of the forward compartment.

78. (New) The surface cleaning apparatus of claim 77, further comprising an intermediate compartment for collecting debris.

79. (New) The surface cleaning apparatus of claim 78, wherein a wall between the forward compartment and the intermediate compartment is inclined rearwardly.

80. (New) The apparatus of claim 79, wherein the wall between the forward and intermediate compartments has an angle of inclination of from 15 to 20 degrees.

81. (New) The apparatus of claim 77, wherein a wall between the intermediate and rear compartments seals the rear compartment from the intermediate compartment.

82. (New) The apparatus of claim 77, wherein the forward compartment further comprises an opening in a lower surface thereof, and wherein a lower front region of the body is chamfered so that bristles of the elongate brush protrude from the body in the region of the chamfer such that, when the apparatus is inclined relative to a surface to be cleaned, contact between the bristles and the surface to be cleaned is increased.

83. (New) The apparatus of claim 78, wherein the intermediate compartment includes means for receiving debris from the forward

compartment, said means being removable to be emptied so as to discharge debris.

84. (New) A surface cleaning apparatus, comprising:

- a) a body having a forward compartment, an intermediate compartment for collecting debris, and a rear compartment;
- b) an elongate rotatable brush extending across the forward compartment; and
- c) a belt connecting an electric motor to the rotatable brush, wherein a front part of the forward compartment is movable to expose bristles on the elongate rotatable brush at the front part of the forward compartment, and

wherein a wall between the forward and intermediate compartments is inclined rearwardly.

85. (New) The surface cleaning apparatus of claim 84, further comprising a motor switch located at the rear of the housing to control operation of the motor.

86. (New) The apparatus of claim 84, wherein the wall between the forward and intermediate compartments has an angle of inclination of from 15 to 20 degrees.

87. (New) The apparatus of claim 84, wherein a wall between the intermediate and rear compartments seals the rear compartment from the intermediate compartment.

88. (New) The apparatus of claim 84, wherein the forward compartment further comprises an opening in a lower surface thereof, and wherein a lower

front region of the body is chamfered so that bristles of the elongate brush protrude from the body in the region of the chamfer such that, when the apparatus is inclined relative to a surface to be cleaned, contact between the bristles and the surface to be cleaned is increased.

89. (New) A surface cleaning apparatus, comprising:

- a) a body having a forward compartment, an intermediate compartment for collecting debris, and a rear compartment;
- b) an elongate rotatable brush extending across the forward compartment;
- c) a belt connecting an electric motor to the rotatable brush; and
- d) a motor switch located at the rear of the housing to control operation of the motor,

wherein a wall between the forward and intermediate compartments is inclined rearwardly.

90. The surface cleaning apparatus of claim 89, wherein a front part of the forward compartment is movable to expose bristles on the elongate rotatable brush at the front part of the forward compartment.

91. (New) The apparatus of claim 89, wherein the wall between the forward and intermediate compartments has an angle of inclination of from 15 to 20 degrees.

92. (New) The apparatus of claim 89, wherein a wall between the intermediate and rear compartments seals the rear compartment from the intermediate compartment.

93. (New) The apparatus of claim 89, wherein the forward compartment further comprises an opening in a lower surface thereof, and wherein a lower front region of the body is chamfered so that bristles of the elongate brush protrude from the body in the region of the chamfer such that, when the apparatus is inclined relative to a surface to be cleaned, contact between the bristles and the surface to be cleaned is increased.

94. (New) A surface cleaning apparatus comprising:

- a) a body having a forward compartment with an opening in a lower surface thereof, and a rear compartment;
- b) an elongate rotatable brush extending across the forward compartment, the bristles adapted to extend through the opening in the forward compartment as the brush arrangement is rotated; and
- c) a belt connecting an electric motor to the rotatable brush,
wherein the lower front region of the body is chamfered to increase the extent to which the bristles protrude from the body in the region of the chamfer such that, when the apparatus is inclined relative to a surface to be cleaned, contact between the bristles and the surface to be cleaned is increased.

95. (New) The surface cleaning apparatus of claim 94, wherein the electric motor is located in the rear compartment.

96. (New) The surface cleaning apparatus of claim 94, wherein the apparatus further comprises an intermediate compartment for collecting debris.

97. (New) The apparatus of claim 96, wherein the belt is enclosed within a tunnel that passes through the intermediate compartment.

98. (New) The apparatus of claim 97, wherein the tunnel is arranged at a side remote from the removable side wall.

99. (New) The apparatus of claim 96, wherein the intermediate compartment includes means for receiving debris from the forward compartment, said means being removable to be emptied so as to discharge debris.

100. (New) The apparatus of claim 96, wherein a wall between the forward and intermediate compartments is inclined rearwardly.

101. (New) The apparatus of claim 100, wherein the wall between the forward and intermediate compartments has an angle of inclination of from 15 to 20 degrees.

102. (New) The apparatus of claim 96, wherein a wall between the intermediate and rear compartments seals the rear compartment from the intermediate compartment.

103. (New) The apparatus of claim 94, further comprising an auxiliary brush extending from the forward compartment.

104. (New) The apparatus of claim 103, wherein the auxiliary brush is driven by the electric motor.

105. (New) The apparatus of claim 104, wherein the auxiliary brush and the elongate rotatable brush are connected by a gear.

106. (New) The apparatus of claim 94, wherein a front part of the forward compartment is movable to expose bristles on the elongate rotatable brush at the front part of the forward compartment.

107. (New) The apparatus of claim 94, wherein the rear compartment is provided with ground-engaging wheels.

108. (New) The apparatus of claim 94, further comprising a handle rotatable about an axial direction of the handle to facilitate steering of the apparatus.

109. (New) The apparatus of claim 108, wherein the handle is further pivotable about an axis transverse to the axial direction of the handle.

110. (New) The surface cleaning apparatus of claim 94, further comprising a motor switch located at the rear of the housing to control operation of the motor.